SHEET 1 OF 7

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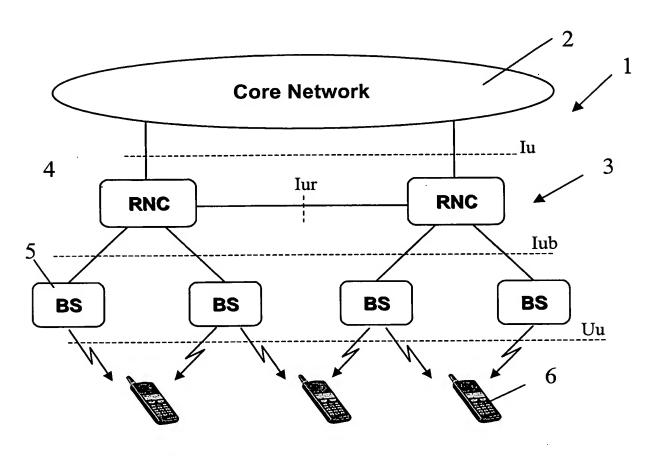


Figure 1

10050313 D11602

APPLN. FILING DATE: JANUARY 16, 2002
TITLE: APPLIANTIC REPETITION REQUEST MECHANIS
A RADIO LESS NETWORK
INVENTOR(S): TOOMAS WIGELL ET AL.

APPLICATION NO.: UNASSIGNED

SHEET 2 OF 7

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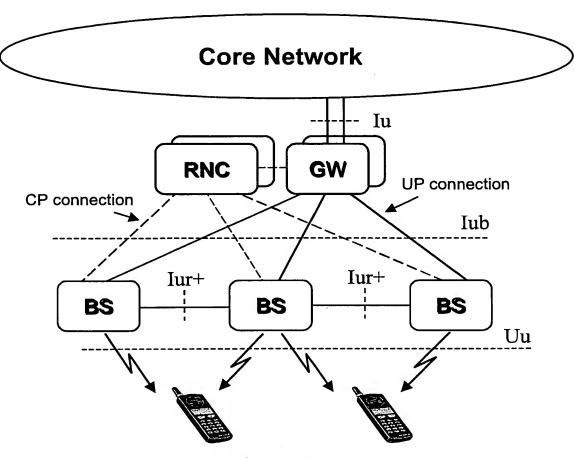


Figure 2

INVENTOR(S): TOOMAS WIGELL ET AL.

APPLICATION NO .: UNASSIGNED

SHEET 3 OF 7

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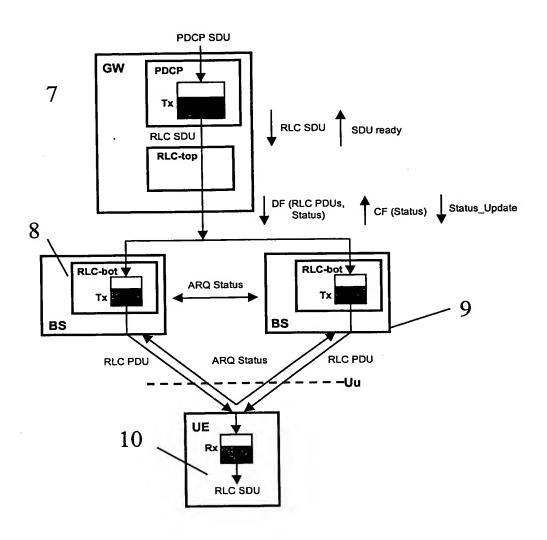


Figure 3

10050313.011602

APPLN. FILING DATE: JANUARY 16, 2002 UTOMATIC REPETITION REQUEST MECHAN A RALE CCESS NETWORK INVENTOR(S): TOOMAS WIGELL ET AL.

APPLICATION NO.: UNASSIGNED

SHEET 4 OF 7

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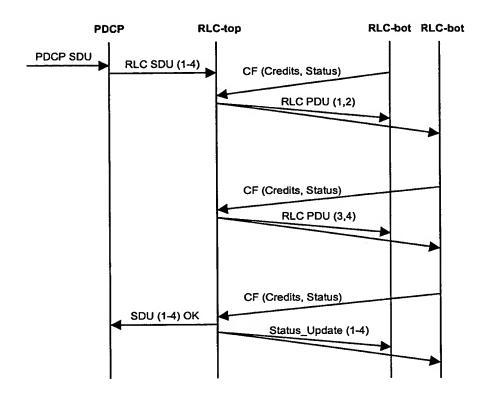
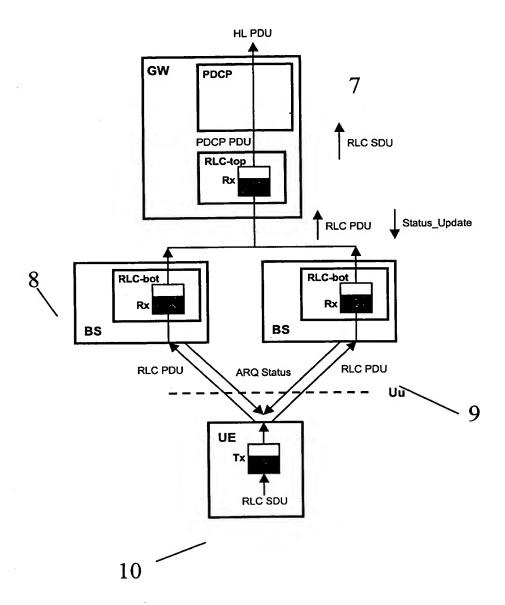


Figure 4

A RACCESS NETWORK
INVENTOR(S): TOOMAS WIGELL ET AL.
APPLICATION NO.: UNASSIGNED

SHEET 5 OF 7

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10050313 OLISOR

Figure 5

APPI N. FII ING DATE: JANIJARY 16, 2002

TITLE: SUTOMATIC REPETITION REQUEST MECHANIAN
A RAIL ACCESS NETWORK
INVENTOR(S): TOOMAS WIGELL ET AL.

APPLICATION NO.: UNASSIGNED
SHEET 6 OF 7

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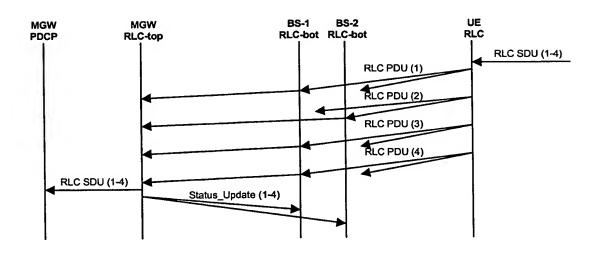


Figure 6

APPI N. FII ING DATE: JANUARY 16, 2002

TITLE OUTOMATIC REPETITION REQUEST MECHANINA ACCESS NETWORK

INVENTOR(S): TOOMAS WIGELL ET AL.

APPLICATION NO.: UNASSIGNED SHEET 7 OF 7

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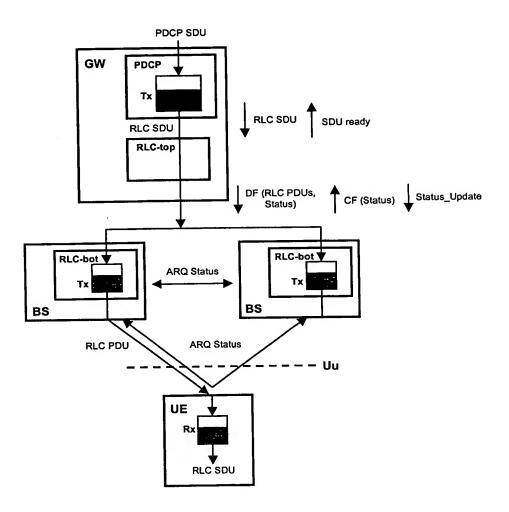


Figure 7